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SS-20 MOBILE IRBM ACTIVITY

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TWO PART GRAPHIC

SS-20 MOBILE IRBM ACTIVITY GLAZOV MISSILE SUPPORT REAR DEPOT, USSR

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- 1. (SWN) SIGNIFICANCE: THIS METHOD OF STORAGE OF SS-20 SLIDING-ROOF GARAGES IS UNPRECEDENTED AND MAY ENTAIL DECEPTION MEASURES INTENDED TO PREVENT IDENTIFICATION OF THE GARAGE COMPONENTS.
- 2. (SWN) REMARKS: PREFABRICATED COMPONENTS FOR AT LEAST 12 SS-20 SINGLE-BAY, SLIDING-ROOF GARAGES ARE BEING STORED NEXT TO A RAIL SPUR IN THE RECEIVING AREA OF GLAZOV MISSILE SUPPORT REAR DEPOT (GRAPHIC 2). ROOF PANELS FOR EACH INDIVIDUAL SINGLE-BAY GARAGE (SBG) ARE ASSEMBLED AND STORED ATOP THE REMAINING COMPONENTS FOR THE BUILDING. ONE SEGMENT OF FOUR INDIVIDUAL ROOF PANELS PER BUILDING (EACH SS-20 SBG HAS EIGHT PANELS) HAS BEEN DISASSEMBLED AND IS PROBABLY STORED BENEATH THE ROOF PANELS WITH THE REMAINING COMPONENTS FOR THE THE ROOFS OF TWO ADJACENT BUILDINGS ARE JOINED AT THE DISASSEMBLY POINT CREATING THE APPEARANCE OF A SINGLE, DUAL-GABLE ROOF BUILDING. THE ROOF PANELS FOR THE 12 SBG, CONNECTED IN THIS MANNER, RESEMBLE A SERIES OF SIX LOW-LYING IN ADDITION, AT LEAST STRUCTURES THAT ONE ROW OF SBG COMPONENTS ARE STORED APPROXIMATELY 100 METERS EAST OF THE UNUSUAL STORAGE.

(SWN) GLAZOV (GRAPHIC 1), APPROXIMATELY 525 NM EAST OF MOSCOW, IS A STORAGE DEPOT FOR OFFENSIVE MISSILES AND MISSILE SUPPORT EQUIPMENT. THE COMPONENETS FOR THE SS-20 SBG WERE PROBABLY SHIPPED HERE FROM BRYANSK GUIDED MISSILE SUPPORT EQUIPMENT PLANT II _______, WHERE THEY ARE FABRICATED. THIRTY-EIGHT SS-20 BASES HAVE BEEN CONSTRUCTED, AND EACH BASE CURRENTLY HAS A COMPLETE COMPLEMENT OF NINE SINGLE-BAY, SLIDING-ROOF GARAGES.

3. COORDINATES 57-51-31N 053-16-31E 25X1

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